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FIG. 1

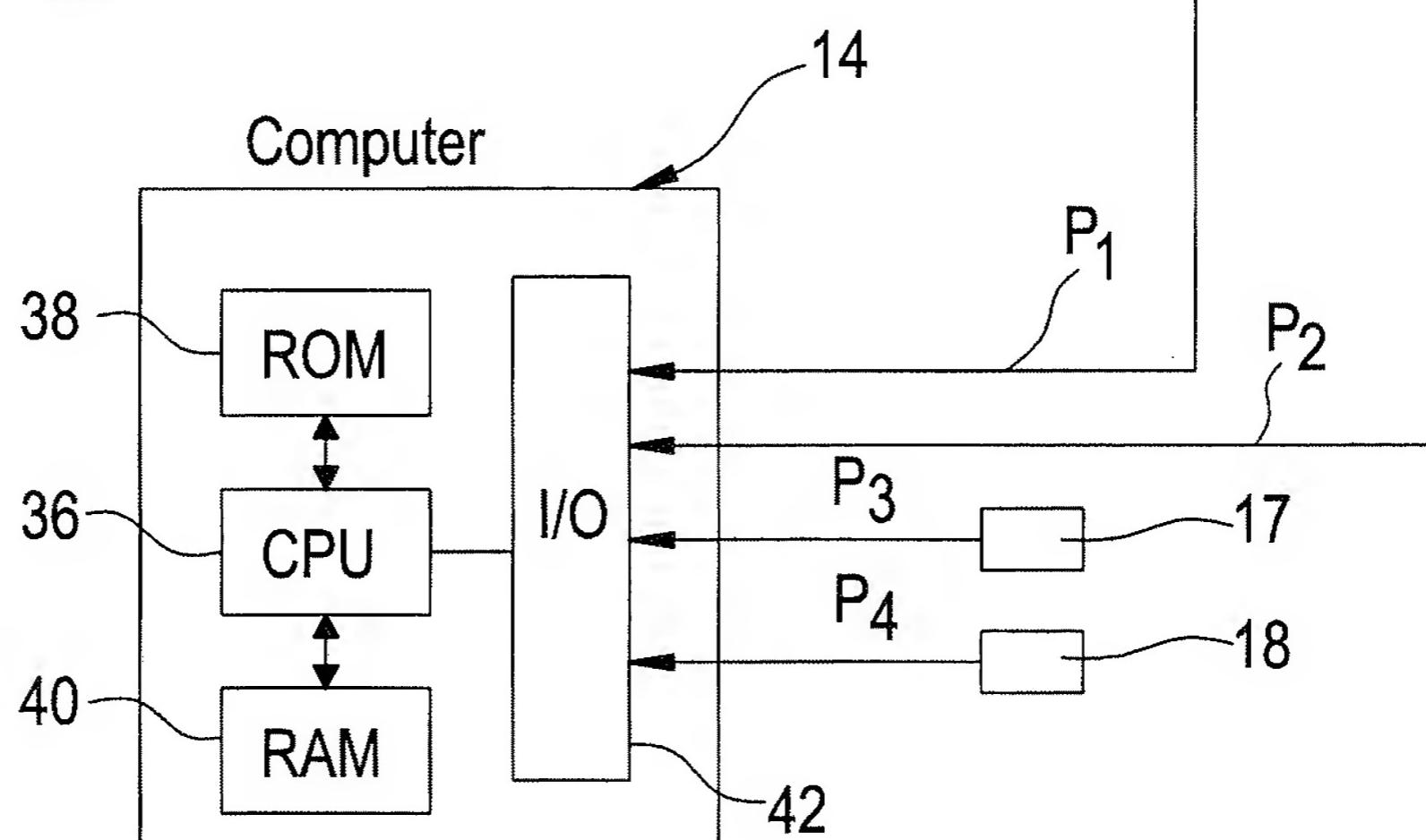
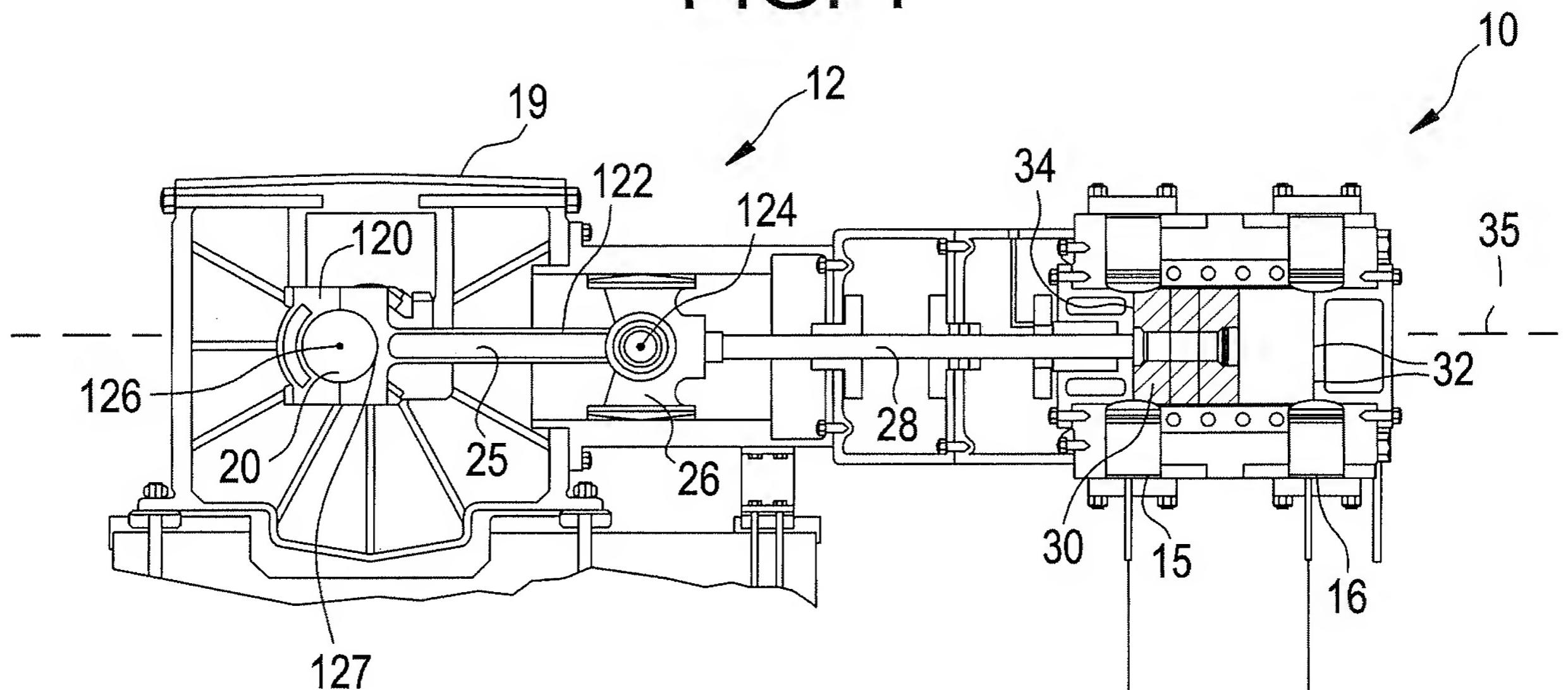


FIG. 2

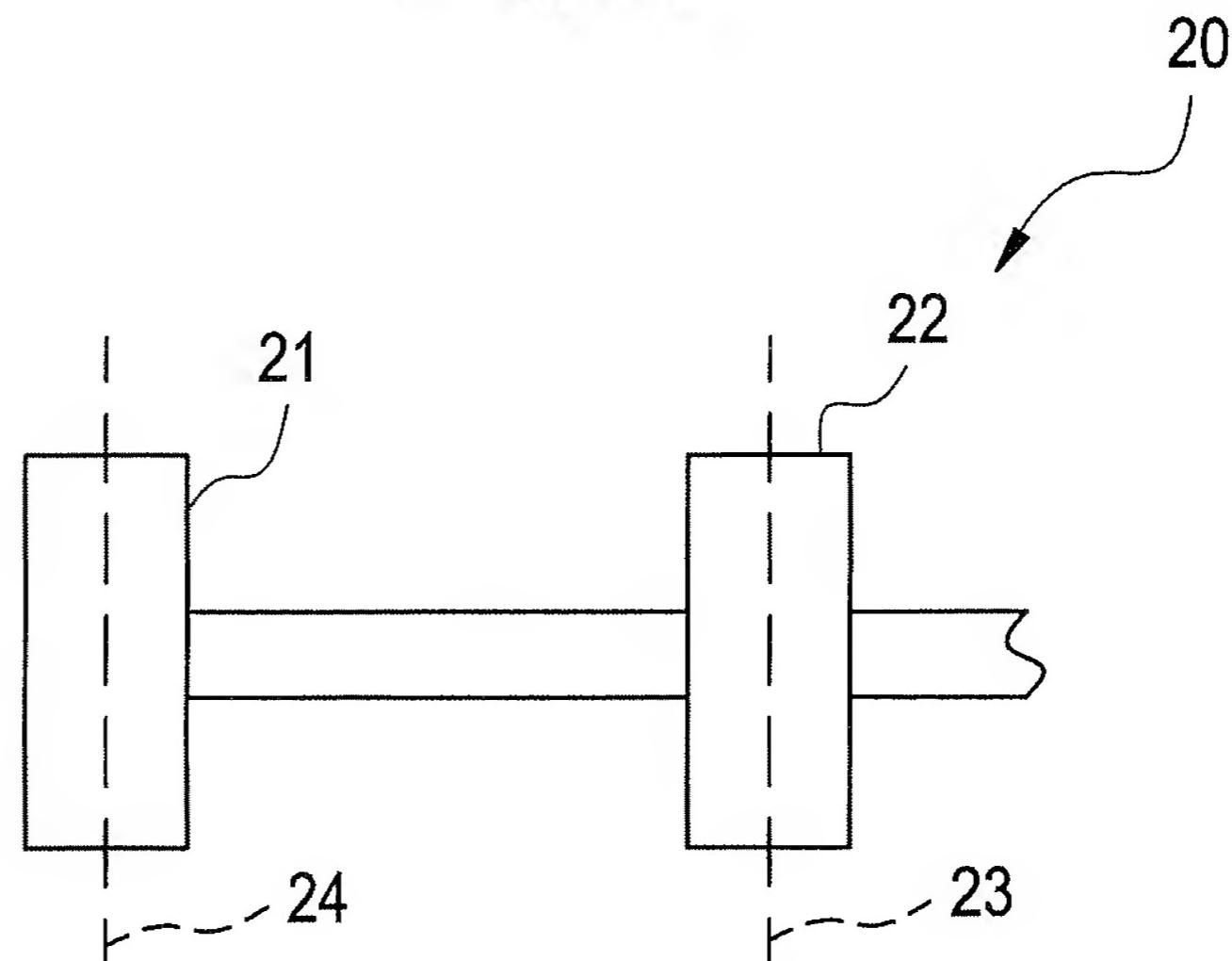


FIG. 3

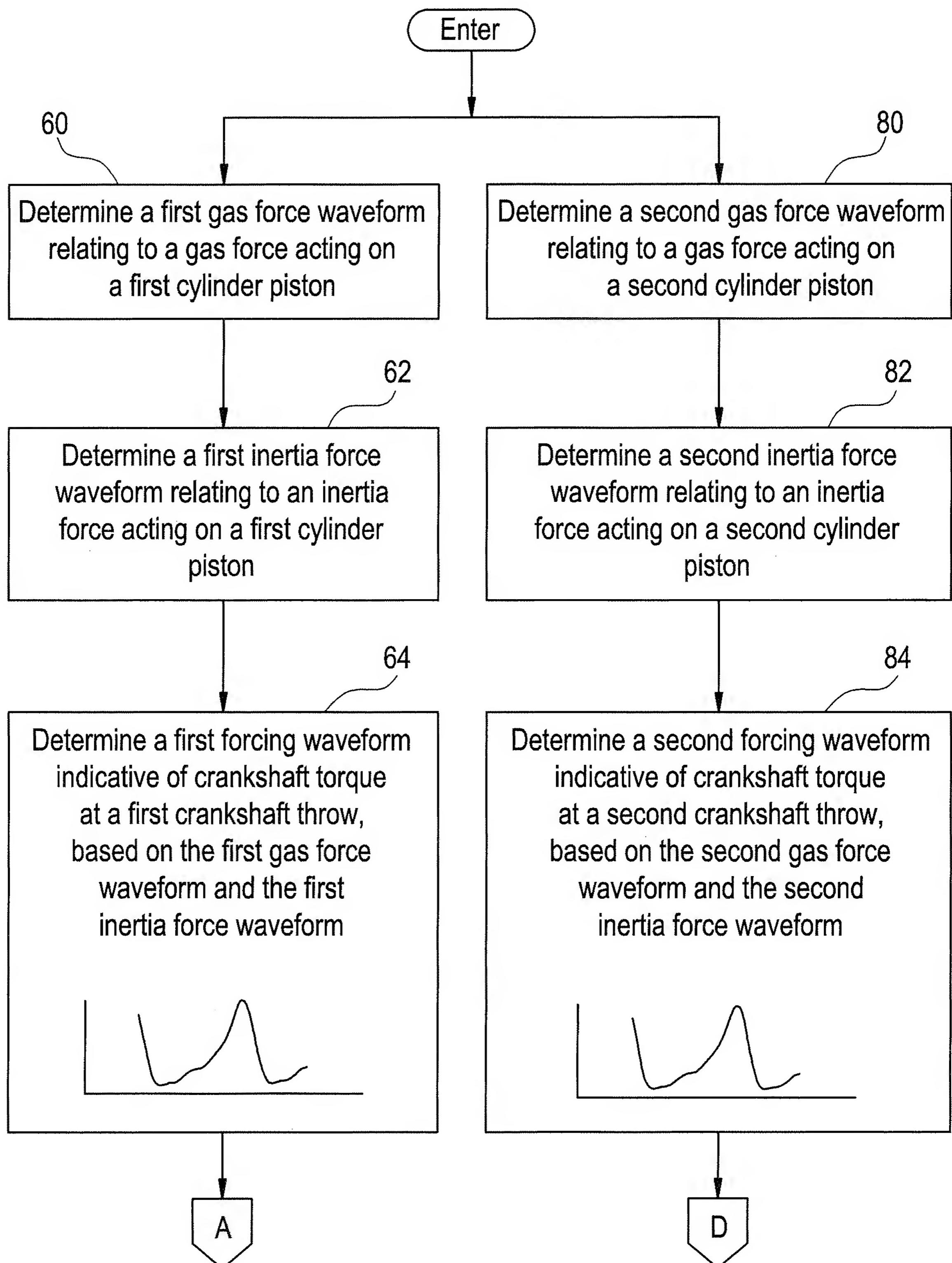


FIG. 4

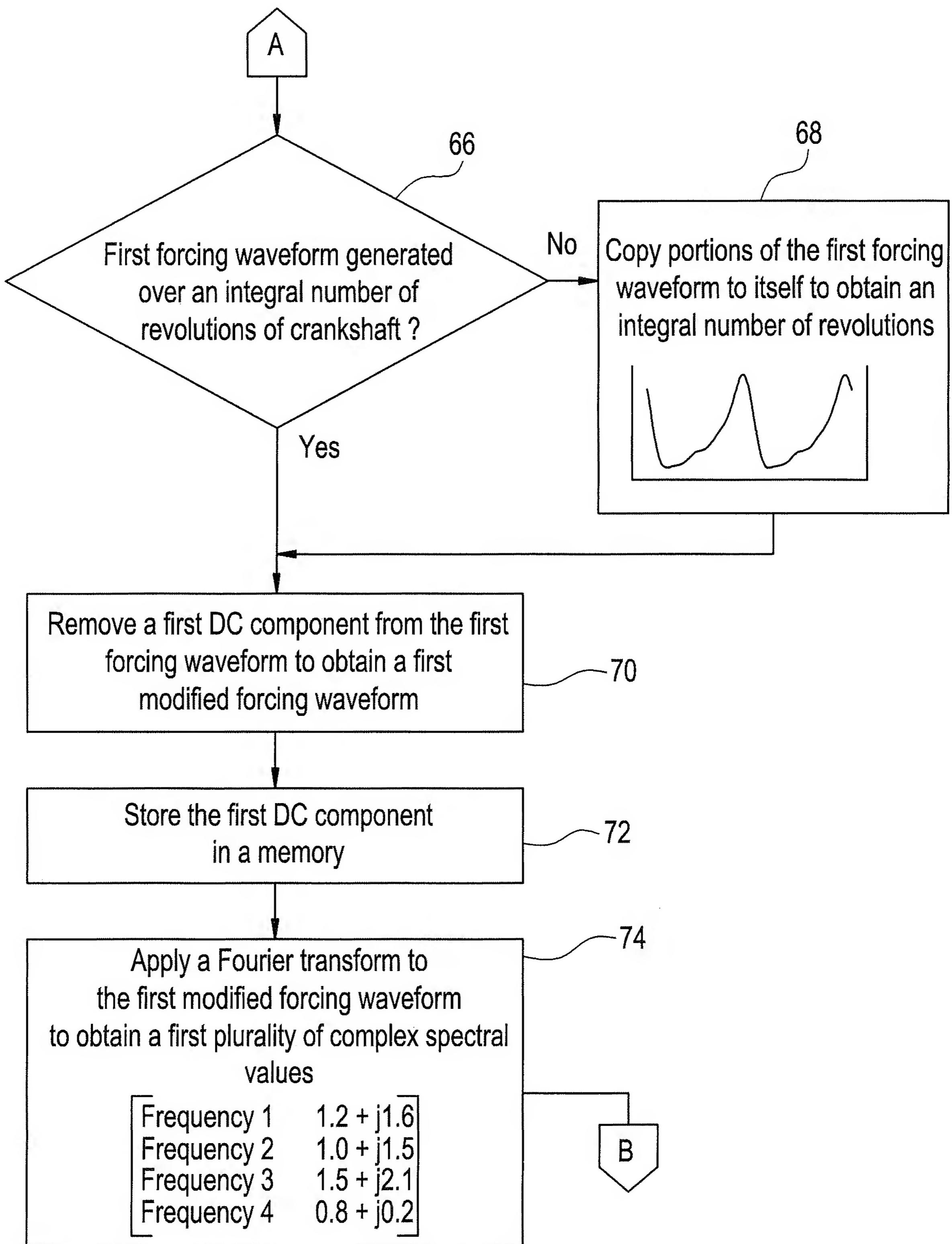


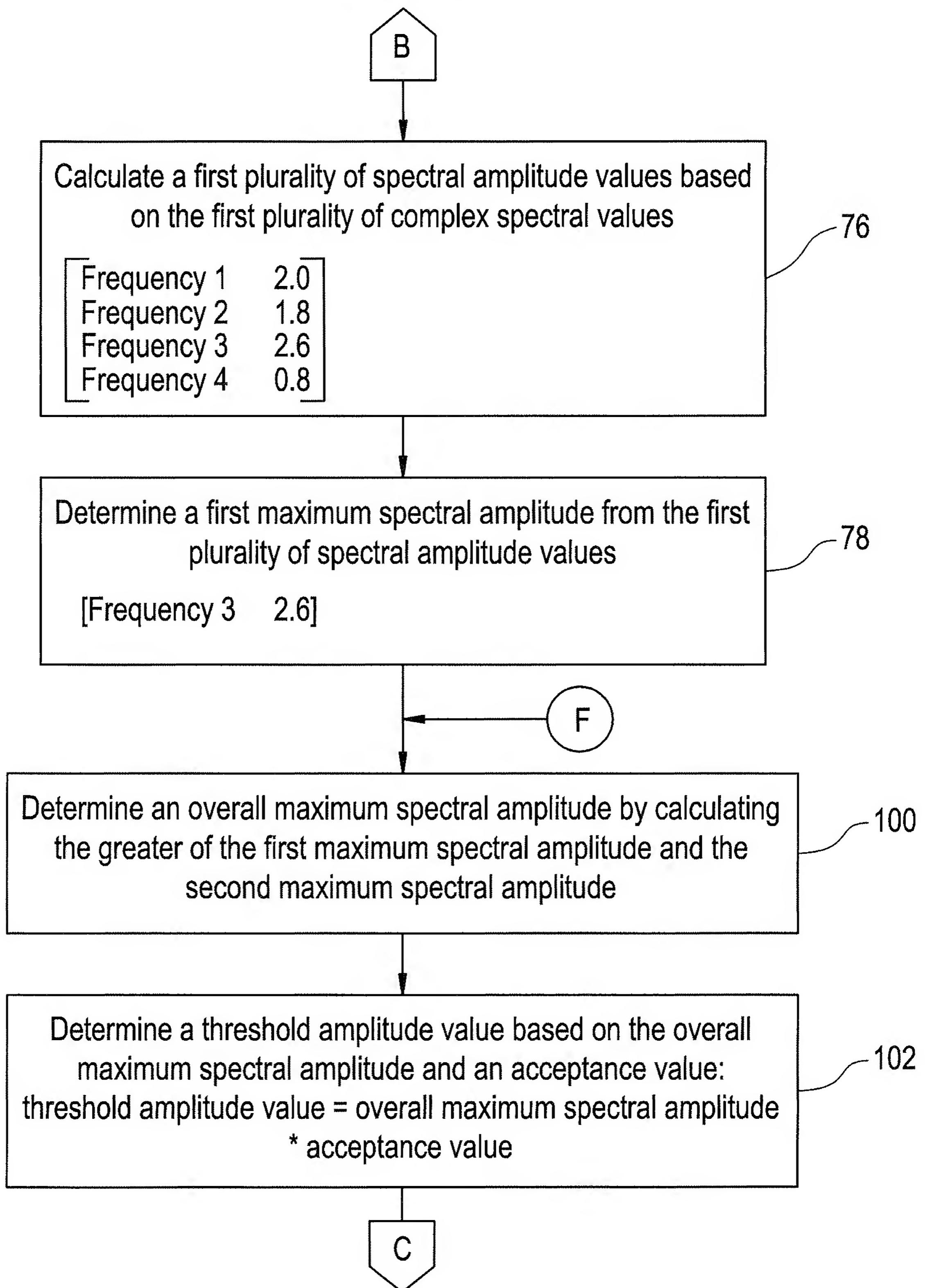
FIG. 5

FIG. 6

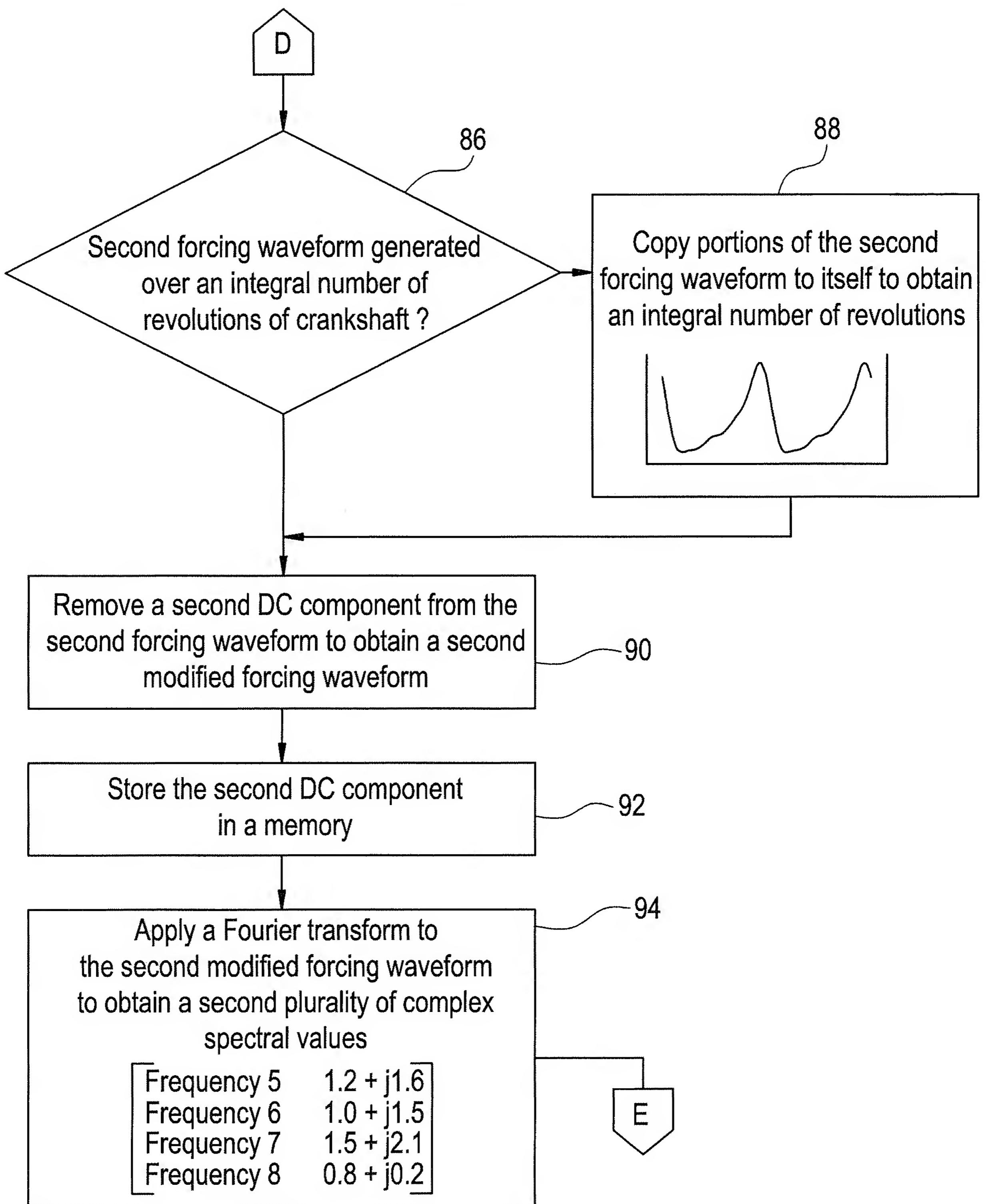
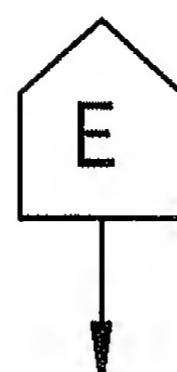


FIG. 7

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Calculate a second plurality of spectral amplitude values based on the second plurality of complex spectral values

Frequency 5	2.0
Frequency 6	1.8
Frequency 7	2.5
Frequency 8	0.8

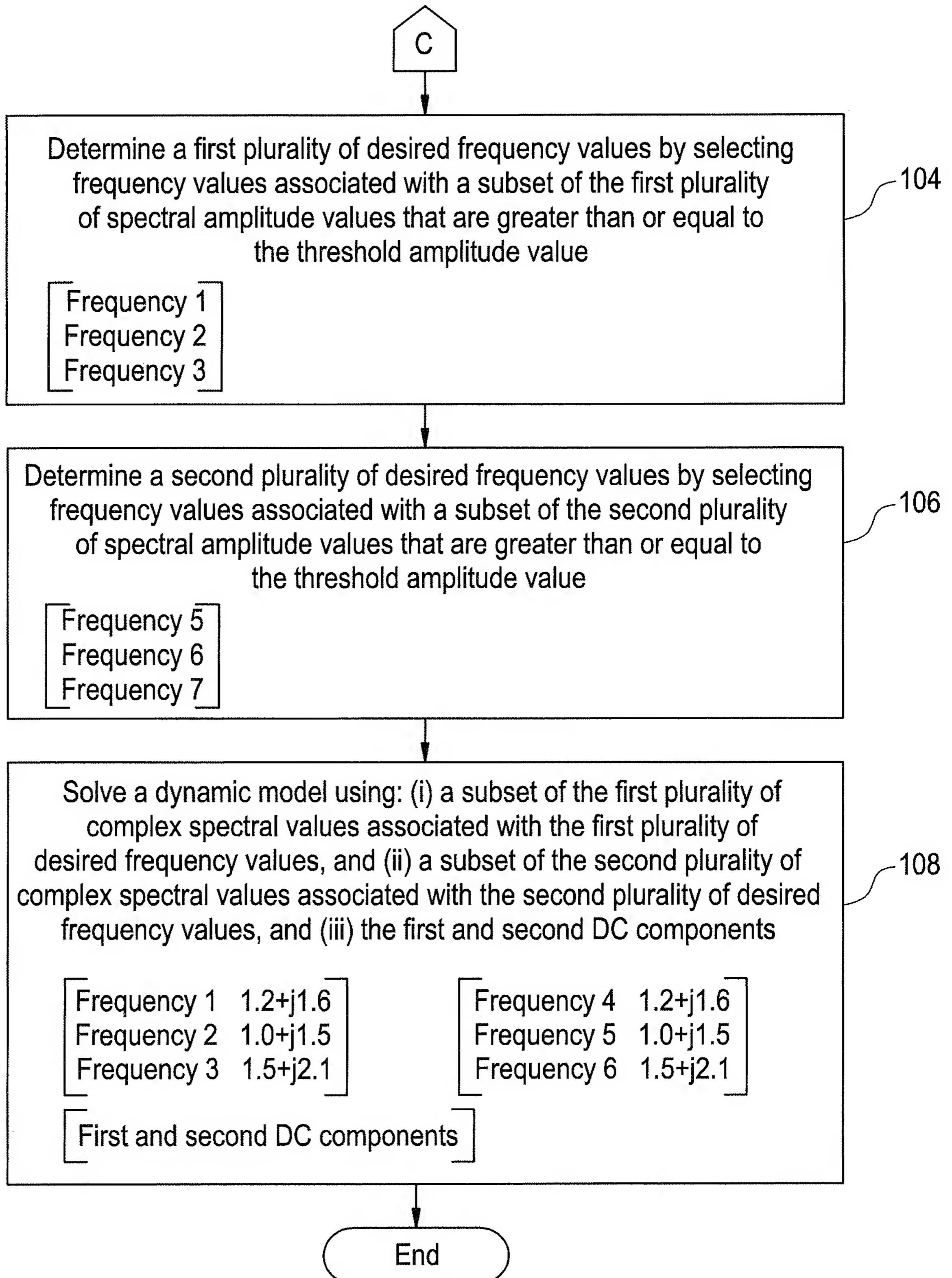
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Determine a second maximum spectral amplitude from the second plurality of spectral amplitude values

[Frequency 3 2.5]



FIG. 8



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FIG. 9

